What is claimed is:

## 1. (Original) A cushion comprising:

a resin body with a spring structure comprising a three-dimensional structure including voids at a predetermined bulk density, the three-dimensional structure being obtained by contacting, entwining, and gathering adjacent ones of random loops or curls of continuous filaments made from a thermoplastic resin in such a manner as to allow the resulting structure to have a layered structure in which oppositely lengthwise disposed superficial layers have a high bulk density, a core layer having a low bulk density is interposed between the superficial layers, wherein the resin body with the spring structure supports at least an upper half of a human body when using the cushion; and

a speaker incorporated in the resin body with the spring structure or oppositely disposed on either of the superficial Layers of the resin body with the spring structure.

- 2. (Original) The cushion according to Claim 1, wherein each superficial layer has a bulk density of 0.2 to 0.5 g/cm3 and void ratio of 44 to 77%, and the core layer has a bulk density of 0.01 to 0.15 Wcm3 and void ratio of 83 to 99%.
- 3. (Currently amended) The cushion according to Claim 1 or 2, wherein a part of or all of the filaments composing the resin body with the spring structure are hollow.

4. (Currently amended) The cushion according to any one of claims 1 to 3 Claim 1, wherein a plurality of the speakers having different sound frequency to be output is disposed so that the sound frequency to be output is lowered from a head to a lower half of the human body.

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- 5. (Currently amended) The cushion according to any one of claims 1 to 4 Claim 1, wherein the speakers are disposed within a range corresponding to an arrangement position of the
- 6. (Currently amended) The cushion according to any one of claims 1 to 5 Claim 1, wherein the speaker disposed on a rear of a belly of the human body to output a low-pitched tone is provided as well as the speaker disposed on a back of a chest of the human body to outpLlt a high-pitched tone according to the arrangement position of the human body when using the speakers
- 7. (Currently amended) A sonic system wherein the cushion according to any one of claims 1 to 6 Claim 1 is disposed on a back supporting part of a human body supporting part comprising the back supporting part for supporting at least a back of the upper half of the human body.